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WHOLESALE ONLY Fall 1952

RECFT NOV 28 1952

# THE BERRYHLL NURSERY CO.

MAIL ADDRESS: P. O. BOX 696

SPRINGFIELD, OHIO

Four Miles Northeast of City on State Route Four



Member

A.A.N. - Ohio - Indiana - Michigan Nurserymen's Associations

# OFFICE PHONE

8 A. M. to 5 P. M.

SPRINGFIELD

2-4421

### RESIDENCE PHONES

After Business Hours

LEWIS	BOOKWALT	ER2-8042
FRANK	TURNER	3-2958
CLARE	LYTLE	5-3654

Terms of Sale — Inside Cover

# **FALL 1952**

# Terms and Conditions of Sale

### TERMS:

Cash with order. C.O.D. Orders must be accompanied by at least 25%.

Accounts due 30 days from date of invoice.

To establish credit for open account it is necessary to give satisfactory references and allow sufficient time for investigation. To those whose credit has been established we allow 1% discount for cash 10 days from date of invoice, net 30 days. Interest at 6% charged on past due accounts.

### PRICES:

This list cancels all previous lists & quotations.

Boxing and Packing extra at near cost. Because of the cost of boxing materials and labor, we can not box large, bulky shrubs, trees.

### GUARANTEE AND CLAIMS:

Plants warranted to be true to name.

Plants warranted to be in good healthy condition.

We sell under the standard form Nurserymen's Non-Warranty Clause, which reads: "We give no warranty, expressed or implied as to description, quality, productiveness, or any other matter, of any nursery stock we sell." We accept no responsibility for the guarantee our customers give their customers or any governmental department or agency. All shipments are at the risk of the purchaser after being delivered to carrier in good condition. All claims must be made within 5 days after receipt of stock. All quotations are for immediate acceptance and subject to stock being sold.

### SPECIAL NOTICE:

Correspondents are requested to use their printed business letterheads.

This list is intended for the trade only. We sell only to those who expect to resell at a profit. We do not employ agents. We do not pack dealers' orders, nor do we authorize dealers to use our name in any way whatsoever.

# LINING OUT STOCK

# MINIMUM ORDER NOT LESS THAN 50 PLANTS of One Variety

300 Plants at the 1000 rate

# **ORNAMENTALS**

ORNAMENTA	LS	
	50 to 300 each	300 & up each
COTONEASTER adpressa		
(Creeping Cotoneaster)		
2 yr. 2" pots	.27	.25
T. 6-8"	.35	.30
T. 8-10"	.40	.35
C. apiculata		
(Cranberry Cotoneaster)		
2 yr. 2" pots	.27	.25
T. 2 yr.		.32
T. 3 yr.	.45	.40
T. 3 yr. Extra grade	.70	.65
1. 0 yr. hand grade		
Above two grades suitable for direct sales. 3 yr. T's are of satisfactory size for going Cloverset pots.	tisfactory : s extra gro	size for ade are
C. divaricata		
(Spreading Cotoneaster)		
l yr. Med. S	.10	.09
DAPHNE cneorum		
(Rose Daphne) 2 yr	.27	.25
	•4/	.40
DEUTZIA gracilis		
T. 5-10''	.18	.16
EUONYMUS alatus		
(Winged Euonymus)		
T. 3 yr	.40	.35
E. alatus compactus		
(Dwarf Euonymus)		
2 yr. 2" pots	.22	.19
2 71. 2 poto	•22	•••
We will book future supply on t	he above	variety
for bedder size plants 10" and	un hunch	av We
have over 15,000 plants in g		
nave ever 10,000 plants in 9	jiowing p	rocess.
E. patens		
(Spreading Euonymus)		
T. 2 yr. Med	.25	
	•40	
E. coloratus		
(Purpleleaf Euonymus)		
(Upright special form)	46	0.0
T. 3 yr	.40	.35

LINING OUT STOCK — Conti	nued	
	50 to 300	_
EUONYMUS serrulatus	each	each
T. 3 yr.	.40	
E. fortunei vegetus  (Bigleaf winter creeper)  T. 2 yr. 8-10" 1 & 2 Lds.  T. 2 yr. 8-10", 2 Lds. & up		
E. radicans erectus		
2" pots	.17	.15
We will book future supply on the for bedder size plants 10" and whave over 15,000 plants in gr	ıp, buncl	hy. We
E. yedoensis		
(Yeddo Euonymus) 1 yr. S. 6-12''	.15	.12
ILEX crenata convexa (Bullata)  Convex leaf Japanese Holly)  T. 8-10" lightly Br.  T. 2 yr. 10" up, well Br.  R. C. Hvy.	.30 .37	.27 .35 .12
I. crenata rotundifolia T. 8-10" lightly Br. R. C.s Hvy.	.30	.27 .12
I. verticillata (Winterberry) T. 3 yr. 15" up 2 yr. S. 10-12" 2 yr. 2" pots	.12	.10 .15
KOLKWITZIA amabilis (Beauty Bush) T. 6-9"	.17	.15
LONICERA zabeliana (Best Red Bush Honeysuckle) Bedders 12-18"		.14
LAURUS zabeliana (Best hardy Cherry Laurel) 2 yr. 2" pots	.35	
MAGNOLIA glauca (Sweetbay Magnolia) T. 2 yr. Med. T. 2 yr. Lge.	.25	.20 .25
MYRICA carolinensis (Bayberry) 2" pots		.15 .27

### LINING OUT STOCK — Continued

VIBURNUM burkwoodi	50 to 300 each	300 & up each
2 yr. 2" pots	.30	.25
V. dilatatum		
(Linden Viburnum) S. 9-12''	.17	.15
V. lantana		
T. 8-12'' T. 12-18'' T. 18-24'' Hvy.	.17 .22 .35	.15 .20 .30
<b>V. sieboldi</b> S. 9-12"	.17	.15
<b>V. tomentosum</b> S. 9-12"	.17	.15
EVERGREEN	S	
JUNIPERUS chin. pfitzeriana Nick's	compact	
(Verberg's) 2 yr. 2" pots	.40	.28 .35 .45
J. communis suecica		
(Swedish Juniper) 2'' pots T. 3 yr		.18 .35
PICEA excelsa		
(Norway Spruce) S. 3 yrTT. 12-18"	.15	.12 .30
P. excelsa nidiformis (Dwarf Nest Spruce)		
2 yr. 2" pots	27	.25
P. glauca densata (Black Hill Spruce) T. 9-12"	.30	.28
PINUS sylvestris (Scotch Pine) TT. 9-12"	30	.28
TAXUS capitata		
(Upright Japanese Yew) S. (2-0) 4-6"	18	
T. media hicksi		
(Hick's Yew) T. 5 yr. Hvy.	60	.55

# LINING OUT STOCK — Continued

EVERGREENS — Conti		
	50 to 300	_
TAXUS vermeulen (Vermeulen's Yew) T. 5 yr. Hvy.	each	each
T. media No. 8 T. 4 yr.	.45	.40
THUJA occid. elegantissima T. 3 yr.	.50	.45
T. 3 yr.	.45	.40
T. occidentalis pyramidalis		
T. 3 yr. 12-15"	.50	.45
T. 3 yr. 15-18"	.55	.50
T. 2 yr	.45	.40
T. spiralis		
T. 3 yr.	.50	.45
T. wareana		
(Siberian arborvitae)		
T. 3 yr.		.40
2½" pots	.20	.18
T. orientalis aurea nana		
2" pots	.30	.25

# **EVERGREEN TREES**

TATICALITY III	الاسلاما	
	5-24	25 & up
	each	each
ABIES balsamae		
(Balsam Fir)		
2-3′	\$2.75	
CHAMAECYPARIS filifera	Ψ2.70	
(Cypress)		
2½-3′	2.75	
JUNIPERUS chin. glauca hetzi		
(Blue Hetz Juniper)		
15-18"	2.90	
15-18'' 18-24''	3.50	3.25
J. chin. pfitzeriana	0.00	0.20
(Pfitzers Juniper)		
(Sorry, sold out of smaller sizes)	4	
30-36''	4.75	
(Limited quantity)		
J. chin. pfitzeriana compacta		
(Nick's Juniper)		
18-24''	4.10	3.75
J. communis suecica	1.10	0.70
•		
(Swedish Juniper)	0.10	0.05
3-4' sheared	3.10	2.85
J. excelsa stricta		
(Greek Juniper)		
18-24"	2.75	2.50
24-30''		3.00
30-36''		3.35
I. sabina von ehron	0.00	0.00
(Von Ehrons Juniper)	0.50	
18-24''	2.50	
24-30''	3.00	
J. virginiana burki		
(Burks Juniper)		
3-4'	4.60	4.25
4-41/2'	5.00	
J. virginiana canaerti	0.00	
(Canaert's Juniper)	F 10	4 77 5
3-4'	5.10	4 75
J. virginiana glauca		
(Blue Cedar)		
3-31/2'	4.60	4.25
3½-4′	5.00	
J. virginiana keteleeri		
(Keteleer's Juniper)		
3-4'	4.85	4.50
T	4.00	4.00
J. virginiana pyramidiformia		
(Dundee Juniper)		
3-4'	4.85	4.50
J. virginiana smithi		
(Smith's Juniper)		
2½-3′	4.10	3.85
PICEA excelsa		3.30
(Norway Spruce)	0.10	0.05
2½-3′	3.10	2.85
(Sorry, all larger sizes sold out)		

# EVERGREEN TREES — Continued

	5-24	25 & up
PICEA glauca densata	each	each
(Black Hill Spruce)		
18-24"	2.50	
PINUS resinosa		
(Red Pine)	4.50	
3-4'	4.50	
P. sylvestris		
(Scotch Pine)	4.25	
3-4' TAXUS baccata repandens	7.20	
(English Yew)		
15-18"	4.50	
18-24''	5.25	
T. cuspidata		
(Spreading Yew)	4.00	0.75
15-18"		<b>3.75</b> sold out
18-24'' 24-30''		
T. cuspidata capitata	0.00	0.00
(Upright Yew)		
24-30"	6.50	
T. intermedia berryhilli		
Berryhill's strain of Intermedia		
and modium tost grouper Fosilar	containe	al isa as
yet medium fast grower. Easily		
globe cr high centered spreade	r. Excelle	nt foli-
	r. Excelle ough of it t	nt foli- o give
globe cr high centered spreade age characteristics. We think end	r. Exceller ough of it t d for 20 ye	nt foli- o give ears to
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan	r. Exceller ough of it t I for 20 year ar we off ts.	nt foli- cogive ears to er our
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plant 15-18"	r. Exceller ough of it t I for 20 year ar we off ts.	nt foli- o give ears to
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni	r. Exceller ough of it t I for 20 year ar we off ts.	nt foli- cogive ears to er our
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew)	er. Excelled bugh of it to defer 20 years ar we off ts. 4.35	nt foli- to give ears to er our 4.00
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"	er. Excelled bugh of it to defer 20 year ar we off ts. 4.35	nt foli- cogive ears to er our
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni	er. Excelled bugh of it to defer 20 year ar we off ts. 4.35	nt foli- to give ears to er our 4.00
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"	er. Exceller ough of it to d for 20 year we off ts. 4.35	nt foli- to give ears to er our 4.00
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plant 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi	er. Exceller ough of it to d for 20 year we off ts. 4.35	nt foli- to give ears to er our 4.00
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew)	er. Exceller bugh of it to d for 20 year we off ts. 4.35	nt folicogive ears to er our 4.00 3.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24"	r. Exceller bugh of it to defend the for 20 years we off ts. 4.35 4.25 4.25	nt foli- to give ears to er our 4.00
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"	r. Exceller bugh of it to defend the for 20 years we off ts. 4.35 4.25 4.25	nt folicogive ears to er our 4.00 3.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis	r. Exceller bugh of it to defend the for 20 years we off ts. 4.35 4.25 4.25	nt folicogive ears to er our 4.00 3.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"	r. Exceller ough of it to d for 20 year we off ts. 4.35 4.25 4.25 4.60 5.25	nt folicogive ears to er our 4.00 3.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plant 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'	r. Exceller bugh of it to defer 20 year we off ts. 4.35 4.25 4.25 4.60 5.25	1.00 a.90 a.90 a.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plant 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea	r. Exceller bugh of it to defer 20 year we off ts. 4.35 4.25 4.25 4.60 5.25	1.00 a.90 a.90 a.25
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plant 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea (Douglas Golden Arborvitae)	4.25 4.60 5.25 4.75 3.10	1.00 a.90 a.90 a.90 a.90 a.90 a.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea (Douglas Golden Arborvitae) 2½-3'	4.25 4.25 4.60 5.25 4.10	1.00 a.90 a.90 a.25
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea (Douglas Golden Arborvitae) 2½-3' 3-3½'	4.25 4.25 4.60 5.25 4.10	1.00 a.90 a.90 a.90 a.90 a.90 a.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea (Douglas Golden Arborvitae) 2½-3' 3-3½'  T. occ. elegantissima (Golden Tip Arborvitae)	4.25 4.25 4.60 5.25 2.75 3.10 3.35	1.00 a.90 a.90 a.90 a.90 a.90 a.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea (Douglas Golden Arborvitae) 2½-3' 3-3½'  T. occ. elegantissima (Golden Tip Arborvitae) 2½-3'	r. Exceller bugh of it to defer 20 year we off ts. 4.35 4.25 4.25 4.60 5.25 2.75 3.10 3.35	1.00 a.90 a.90 a.90 a.90 a.90 a.90
globe cr high centered spreade age characteristics. We think end it our name and to have worked build up an inventory. This ye first large block of finished plan 15-18"  T. media andersoni (Anderson's Yew) 15-18"  T. media browni (Brown's Yew) 12-15"  T. media hicksi (Hick's Yew) 18-24" 24-30"  THUJA occidentalis (American Arborvitae) 2½-3' 3-4'  T. occ. douglasi aurea (Douglas Golden Arborvitae) 2½-3' 3-3½'  T. occ. elegantissima (Golden Tip Arborvitae)	r. Exceller bugh of it to defer 20 year we off ts. 4.35 4.25 4.25 4.60 5.25 2.75 3.10 3.35	1.00 a.90 a.90 a.90 a.90 a.90 a.90 a.90 a

EVERGREEN TREES — Continu	ıed	
THUJA occ. nigra (Dark Green American Arborvitae)	5-24 each	25 & up each
3-4' 4-5'	3.65 4.25	3.40 3.90
T. occ. pyramidalis (Pryamid Arborvitae)		
3½-4′ 4-5′ 5-6′	3.50 3.75 4.75	3.25 3.50 4.50
T. occ. spiralis (Spiral Arborvitae) 3-4'	3.75	3.50
T. occ. wareana (Siberian Arborvitae) 24-30" 30-36"	3.00 3.50	2.75 3.25
T. occ. woodwardi (Globe Arborvitae) 15-18" 18-24"	1.90 2.50	1.75 2.35
T. orientalis aurea nana (Berkman's Golden Biota) 15-18"	2.10	1.95
T. orientalis compacta (Compact Biota) 24-30''	3.00	2.75
TSUGA canadensis (Hemlock) 3-4' 4-4½'	5.50 6.50	

# DECIDUOUS SHADE AND ORNAMENTAL TREES

	5-24 each	25 & up each
ACER dasycarpum		
(Silver Maple)		
8-10′	1.90	1.75
A. platanoides		
(Norway Maple) 1½-2'' cal	5.50	5.00
MALUS elevi	3.30	0.00
(Purple-leaf Eleyi Flowering Crab)		
4-5' Hd. 1' frm. ground	1.65	1.50
5-6' Hd. 1' frm. ground	2.10	1.90
M. floribunda atrosanguinea		
(Carmen Crab)		
4-5' headed low	1.65	1.50
5-6' headed low	2.10	1.90
QUERCUS palustris		
(Pin Oak)		
1½-2"	5.85	5.50
2-21/2	7.00	
Q. rubra		
(Red Oak)	0.00	
1½-2"	6.00	
SALIX elegantissima		
(Thurlow Weeping Willow)	1.90	1.75
8-10' 10-12'	2.25	2.00
10-12′	4.40	Z. UU
SHRUBS		
BERBERIS thunbergi		
BERBERIS thunbergi (Green Barberry)	.40	.35
BERBERIS thunbergi (Green Barberry) 15-18"	.40	.35
BERBERIS thunbergi (Green Barberry)	.40	.35
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea	.40 .60	.35
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry)		.35
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER apiculata (Cranberry Cotoneaster)	.60	
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for	.60	r trans-
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in class	.60 or heavy	r trans- oots or
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. airopurpurea (Red Barberry) 18-24"  COTONEASTER opiculaia (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplants	.60 or heavy	r trans- oots or
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplants.	.60 or heavy	r trans- oots or
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplate.  C. divaricata (Spreading Cotoneaster)	.60 or heavy overset p nt is call	r trans- oots or led for.
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplants C. divaricata (Spreading Cotoneaster) 24-30" B&B	.60 or heavy	r trans- oots or
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplated.  C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens	.60 or heavy overset p nt is call	r trans- oots or led for.
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplated. C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens (Spreading Euonymus)	.60 or heavy overset r nt is call	trans- oots or led for.
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplated.  C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens (Spreading Euonymus) 15" BR only	.60 or heavy overset p nt is call	r trans- oots or led for.
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BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplated.  C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens (Spreading Euonymus) 15" BR only  E. colorato (Spec. semi-upright form)	.60 or heavy overset r nt is call  2.00  1.00	trans- pots or led for.  1.75
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculata (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplants C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens (Spreading Euonymus) 15" BR only  E. colorato	.60 or heavy overset r nt is call	trans- oots or led for.
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. airopurpurea (Red Barberry) 18-24"  COTONEASTER opiculaia (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplated. C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens (Spreading Euonymus) 15" BR only  E. colorato (Spec. semi-upright form) 15" BR only FORSYTHIA spectabilis nana (Dwarf Forsythia)	.60 or heavy overset r nt is call  2.00  1.00	trans- pots or led for.  1.75
BERBERIS thunbergi (Green Barberry) 15-18"  B. thun. atropurpurea (Red Barberry) 18-24"  COTONEASTER opiculaia (Cranberry Cotoneaster) See page one of lining cut stock for plants suitable for potting in clawhere a heavy bare root transplated.  C. divaricata (Spreading Cotoneaster) 24-30" B&B  EUONYMUS patens (Spreading Euonymus) 15" BR only  E. colorato (Spec. semi-upright form) 15" BR only FORSYTHIA spectabilis nana	.60 or heavy overset r nt is call  2.00  1.00	trans- pots or led for.  1.75

### SHRUBS - Continued

SHRUBS — Continued		
	5-24 each	25 & up each
ILEX crenata convexa		
(Conv. Lf. Japanese Holly)	2.65	2.50
I. crenata convexa—from seedlings 18-24"	3.50	
I. crenata rotundifolia		
(Spreading Japanese Holly) 18-24"	3.50	3.25
KOLKWITZIA amabilis		
(Beauty Bush)		
2½-3′	.60	.55
3-4'	.75	.65
MAGNOLIA soulangeana		
2-2½' with buds For Spring, BR only.	1.75	
PHILADELPHUS virginal		
(Double Flowering Mock Orange) 3-3½'	.60	.50
P. coronarius		
4-5'	.75	.65
SPIREA froebeli		
24-30''	.45	.40
S. van houtti		
3-4'	.45	.40
SYRINGA persica		
(Persian Lilac)		
3-4'	.60	.50
VIBURNUM lantana		
4-5'	.85	

# ROSES

### For Early Spring Delivery

Contract grown in the finest rose growing district in the United States—a small section in California. We offer only No. 1 grade with all the jumbo size left in this grade. We offer these varieties, still unsold when our list was printed, as well as smaller quantities of 15 other varieties in a good selection of colors.

### Red H. T's.

Etoile de Hollande — deep red.

Grenoble — clear scarlet.

Red Radiance — standard, popular red.

### Pink H. T's.

Countess Vandal — salmon pink. Editor McFarland — clear pink.

### Yellow H. T's.

Mrs. P. S. DuPont — clear, bright yellow. Soeur Therese — golden yellow.

### Multi-Color H. T's.

Pres. H. Hoover — popular scarlet and creamyellow.

Talisman — old favorite two-tone.

### White H. T's.

K. A. Victoria — best snowy white.

# Polyantha and Floribunda (non-pat.)

Improved Lafayette — glowing red, large bloom.

### Climbers

New Dawn — best continuous bloomer. Paul's Scarlet — best bright red.

### Patented

Fashion — multi-colored favorite Floribunda.

Pinocchio — pink suffused salmon polyantha.

Crimson Glory — best dark red H. T.

Rubaiyat — red-rose, large flowers.

Charlotte Armstrong — deep pink to red. All time favorite.

Peace — cream two-tone. Best seller.

# Prices for H. T's. and Polyanthas:

20 to 200	70c each
200 to 500	65c each
500 and up	63c each

# SUPPLIES

SPADES — Heavy Duty
No. B-1 — Diamond Point — full strap ...... \$6.60 ea.

### TREE WRAP — 4-in. Crinkled Duplex

\$ .90 ea. 8-in. diam. rolls

### **CLOVERSET POTS**

No. 2 — Most Widely Used Size For No. 1 Roses, 18-24" Shrubs, etc. PER BOX OF 50—\$2.60

No. 3 — Large, for Shrubs, Fruit Trees, etc. PER BOX OF 50 - \$3.85

Take advantage of the fine results given by potting in "Cloversets" and of the lowest "on hand" price in the central states.

# VIGORO

(Commercial Growers)

**A New Product** — 8-8-8 — 80 lb. bags. Dealer Prices

Per ton \$51.00.

Per 80 lb. bag. \$2.44.

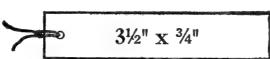
### SWIFT'S BRIMM

We recommend this brand as the BEST standard analysis of fertilizer for regular nursery use.

5-10-10 \_\_\_\_\_\$55.00 per ton 80 lb. bags \_\_\_\_\_ \$2.20 per bag

# WEATHER-PROOF **ALUMINUM TAGS**

Outstanding for convenience, attractiveness, durability. Yellow cardboard backing allows embossing with ordinary pencil, nail, stylus, etc.



Copper wired . . . Securely eyeletted . . . Will not rust or corrode. Prices to dealers to resell over the counter and use for all permanent labeling in the nursery or display grounds:

Lots of 1,000 for \$14.00 Lots of 250 for \$5.00 Lots of 500 for 9.00 Lots of 100 for 2.50

Samples gladly sent on request.

10 years of satisfactory use in our nursery. Hundreds of thousands sold since offering to the trade.

# GERMAN IMPORTED NURSERY TOOLS

Highest quality, specially designed nursery knives and shears. The only brand endorsed by the German Nurseryman's Association as the best brand ever manufactured in Germany. Each knife is handmade of the highest grade of steel, hardened by a secret process, which explains why the blades hold their keen edge longer than any other brand. There is pride of ownership and real economy in the long run in owning such superbly made nursery tools.

QUANTITIES OF ONE TO FIVE ARE AT THE PER EACH PRICE. QUANTITIES OF SIX AND OVER ARE AT THE PER DOZEN RATE - YOU MAY ASSORT KNIVES AND SHEARS IN VARIOUS MODELS TO SECURE THE DOZEN RATES.



### 4-inch Walnut Handle

Standard and most popular pattern for grafting and cuttings — evergreens, shrubs and roses, etc.
No. 605 "TINA" BRAND

per doz. each each

\$3.75 \$3.25



Same blade as above, but handle patterned after Kunde pre-war grafting knife.

per doz.

No. 605A "TINA" BRAND

each each \$3.75



### 4-inch Walnut Handle

Standard for grafting and cuttings. Preferred for evergreens, azaleas, camellias, etc.

per doz. each each

"TINA" BRAND No. 608

\$3.75 \$3.25



### 4-inch Walnut Handle

Handle straight and almost cylindrical, patterned after the most popular S. Kunde pre-war grafting and cutting knife.

per doz. each each

No. 1906 "GRAWISSO" BRAND .....

\$3.00

\$2.85



### 4-inch Black Handle

Same as above. Straight handle but less cylindrical.

per doz.
each

No. 1906A "GRAWISSO" BRAND \$3.00

\$3.00 \$2.85



### 4-inch Walnut Handle

The original German Neutfer pattern. Pointed blade, narrower than No. 605. Fine for grafting and cuttings. Preferred for cleaning stocks ahead of budders or grafters.

per doz.
each each

No. 608 "TINA" BRAND

\$3.75 \$3.25



### 41/4-inch Walnut Handle

Grafting knife — heavy pattern — suitable for light pruning. Preferred by nut tree grafters and for top working fruit trees.

per doz.

each each

No. 600 "TINA" BRAND

\$4.60 \$3.90



### 41/4-inch Handle

Grafting, heavy pattern, same as No. 600, except for curved handle.

per doz. each each

No. 600A "TINA BRAND \_\_\_\_\_

\$4.85 \$4.25



Handy pattern for light pruning work. Very similar to No. 615, except for less curve in the blade.

per doz.

No. 613 "TINA" BRAND

\$4.40 \$3.75



### 41/4-inch Walnut Handle

One of the best models for average pruning work. Fits the medium-sized hand.

per doz. each each

No. 615 "TINA" BRAND \$4.75 \$4.00



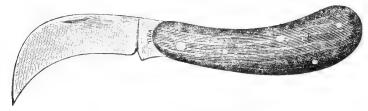
### 4½-inch Walnut Handle

The regular medium heavy pruner. The most useful and valuable pruning knife — the standard of the world.

per doz. each each

No. 626 "TINA" BRAND

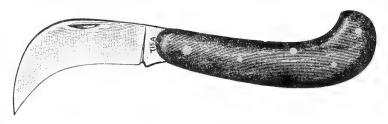
\$4.85 \$4.25



### 4½-inch Handle

Heavy pattern with extra large blade. each No. 630 "TINA" BRAND

per doz. each \$5.40 \$4.80



### 4<sup>3</sup>/<sub>4</sub>-inch Handle

Extra heavy pruning knife. Excellent grip in handle. Suitable for cutting off light shade trees or where any extra heavy pruning job is required.

per doz. each each

No. 635 "TINA" BRAND

\$6.25 \$5.25



# 4-inch Polished Bone Handle

Finest two-bladed knife in the world, one budding blade and one grafting blade, sturdy handle. Used by some as quality heavy pocket knife. "TINA" BRAND No. 660

per doz. each each \$6.25 \$5.25



# $4\frac{1}{2}$ -inch Polished Bone Handle with Opener

"Elsasser" model for fastest budders. Most popular pattern of this type.

per doz. each each \$4.40

\$3.75

No. 650E "TINA" BRAND

# 4-inch Bone Handle

Considered one of the best patterns for budding roses in the field.

per doz. each each \$4.40

No. 651M "TINA" BRAND



### 9½-cm. Walnut Handle

Best for the budder who prefers the "folding" polished horn opener.

No. 649 "TINA" BRAND

each each \$3.90 \$4.60



### 4-inch Black Handle

Duplicate of Kunde pattern — very popular. each

per doz. each

No. 641 "TINA" BRAND

\$3.75 \$3.25

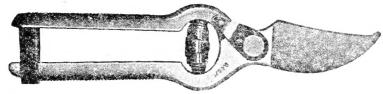


# 3-inch Walnut Handle Stationary Blade

Inexpensive, stationary blade with the same high quality steel and workmanship as on other patterns. Very popular with many budders.
No. 688 "TINA" BRAND

per doz. each each

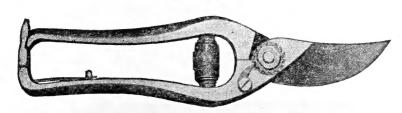
\$2.50



Standard low-priced shear. Most popular model — used the world over. Good steel, honed edge, good lock nut, leather catch. We consider this pattern the best in the low price range.

per doz. each each

No. 2024 "REMEVE" BRAND, 7-inch \$3.60 No. 2024 "REMEVE" BRAND, 8-inch \$3.75 \$3.00 \$3.25 No. 2024 "REMEVE" BRAND, 83/4-inch \$4.00



Highest quality. Two cutting blades blade replaceable. Best steel. A precision masterpiece for the craftsman who wants the best.

per doz.

No. 2292½ "REMEVE" BRAND

\$5.25 \$6.25

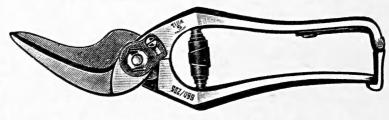


Highest quality. Double cut. Especially adapted for cutting off understocks in the greenhouse or outside, fine trimming, etc.

per doz. each each

No. 598 "KOLLER" BRAND, 19 cm.
No. 598 "KOLLER" BRAND, 21 cm.

\$6.60 \$5.75 \$6.75 \$5.85



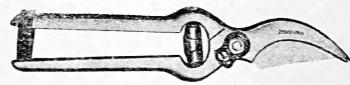
Especially adapted for extremely careful work, such as cutting stocks off just above the bud. Gives a nice, light, clean cut. Thin cutting blade. Unexcelled quality.

per doz.

No. 860 "TINA" BRAND, 834-inch \$8.60

\$8.60 \$7.50

each



Similar to No. 2024, slightly heavier cutting blades. Popular model of high quality steel.

per doz. each each

\$3.60

No. 535 "KOLLER" BRAND, 21 cm. \$3.85 No. 535 "KOLLER" BRAND, 23 cm. \$4.15

\$3.85 \$3.35

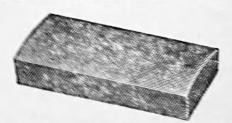


# CHROME PRUNING SHEAR

High quality, attractive, small shear for light pruning work. Particularly well adapted for sales to the discriminating gardener. A "must" for counter sales.

per doz. each each

No. 1949 "KOLLER" BRAND, 634-inch \$4.25 \$3.65



### TINA EXTRA FINE STONE

We recommend this stone for nursery knives. High quality, fine grain. One side straight, other side slightly rounded for pruning knives.

per doz.

No. 940. size 4 by 1.5 by 34 ...

\$2.00 \$1.75

# TRUCKING CHARGES

BY CONTRACT HAULER from Berryhill to points listed. These are current prices and may be subject to slight revision. Deliveries to points of like distance will be at similar prices.

Bed size — Stake Rack	7' × 14'
Cincinnati — near side	\$30.00
Cincinnati — far side	05.00
Chillicothe	26.00
Coldwater	24.00
Columbus — near side	18.00
Columbus — far side	22.00
Dayton — near side	14.00
Dayton — far side	18.00
Detroit — near side	55.00
Detroit — center	60.00
Detroit — far side	65.00
Ft. Wayne	40.00
Flint	73.00
Indianapolis	45.00
Lima	22.00
Marysville	12.00
Muncie	40.00
Piqua	15.00
Toledo	38.00

BY MOTOR FREIGHT — full loads, minimum 16,000 to 20,000 lbs. Subject to change.

Bed size — standard	7½' x 26'
Chicago, Ill.	74c per 100 lbs.
Detroit, Mich.	64c per 100 lbs.
Cincinnati	42c per 100 lbs.
Flint, Mich.	72c per 100 lbs.
Ft. Wayne, Ind.	57c per 100 lbs.
Grand Rapids, Mich.	74c per 100 lbs.
Indianapolis, Ind.	58c per 100 lbs.
Lansing, Mich.	72c per 100 lbs.
Milwaukee, Wisc.	85c per 100 lbs.
Minneapolis, Minn.	\$1.52 per 100 lbs.
Toledo, Ohio	49c per 100 lbs.

FOUR MILES NORTHEAST OF SPRINGFIELD, OHIO STATE ROUTE FOUR BOX 696

Librarian U. S. Dept. of Agriculture Washington 25, D. C.

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